

545CFE
CARROLLTON
BEEF COW HI MAG MINERAL
 Formulated For Breeding Cattle

Guaranteed Analysis

Calcium (Ca) (Min.).....	11.0%
Calcium (Ca) (Max.).....	13.2%
Phosphorus (P) (Min.).....	6.0%
Salt (NaCl) (Min.).....	12.0%
Salt (NaCl) (Max.).....	14.0%
Magnesium (Mg) (Min.).....	11.0%
Potassium (K) (Min.).....	0.2%
Sulfur (S) (Min.).....	0.2%
Selenium (Se) (Min.).....	.27 ppm
Cobalt (Co) (Min.).....	18 ppm
Copper (Cu) (Min.).....	1,200 ppm
Iodine (I) (Min.).....	.85 ppm
Manganese (Mn) (Min.).....	3,000 ppm
Zinc (Zn) (Min.).....	3,600 ppm
Vitamin A (Min.).....	175,000 IU/Lb.
Vitamin D-3 (Min.).....	17,500 IU/Lb.
Vitamin E (Min.).....	150 IU/Lb.

Ingredients

Dicalcium Phosphate, Monocalcium Phosphate, Magnesium Oxide, Salt, Corn Distillers with Solubles, Molasses, Calcium Carbonate, Potassium Chloride, Vegetable Fat, Vitamin A Supplement, Vitamin E Supplement, Vitamin D-3 Supplement, Zinc Sulfate, Ferrous Sulfate, Manganese Sulfate, Copper Sulfate, Ethylene Diamine Dihydriodide, Cobalt Sulfate, and Sodium Selenite.

WARNING: CONTAINS COPPER - DO NOT FEED TO SHEEP

Feeding Directions

Feed or put out free choice at a popular gathering for all cattle on pasture or at the feeding area. Carrollton Beef Cow Hi Mag Mineral should be the sole source of available salt in order to obtain adequate intake levels. Cattle should not be allowed to run out of this mineral during problem periods. Provide fresh water at all times. Cattle should consume approximately 4.0 oz (113.5 grams) per head per day. This will supply 3 mgs. of selenium per day which is the legal limit for beef feeds. If cattle are consuming more than 4.0 oz per head per day, you can mix salt with the mineral to hold consumption of mineral to 4.0 oz. (Try adding 2 lb of salt per 50 lb of mineral.)

Manufactured for
 CARROLLTON FARMERS EXCHANGE, CARROLLTON, OHIO, PH. 330-627-2144
 Net weight – 50 LBS. (22.7 Kg)

532CFE
CARROLLTON BEEF COW
BREEDING & GESTATION MINERAL
 Formulated For Breeding Cattle

Guaranteed Analysis

Calcium (Ca) (Min.).....	12.0%
Calcium (Ca) (Max.).....	14.0%
Phosphorus (P) (Min.).....	8.0%
Salt (NaCl) (Min.).....	20.0%
Salt (NaCl) (Max.).....	22.0%
Magnesium (Mg) (Min.).....	3.0%
Potassium (K) (Min.).....	0.2%
Sulfur (S) (Min.).....	0.5%
Selenium (Se) (Min.).....	.27 ppm
Organic Selenium (Se) (Min.).....	.27 ppm
Cobalt (Co) (Min.).....	18 ppm
Copper (Cu) (Min.).....	1,200 ppm
Iodine (I) (Min.).....	.85 ppm
Manganese (Mn) (Min.).....	3,000 ppm
Zinc (Zn) (Min.).....	3,500 ppm
Vitamin A (Min.).....	175,000 IU/Lb.
Vitamin D-3 (Min.).....	17,500 IU/Lb.
Vitamin E (Min.).....	200 IU/Lb.

Ingredients

Dicalcium Phosphate, Monocalcium Phosphate, Salt, Corn Distillers with Solubles, Molasses, Calcium Carbonate, Magnesium Oxide, Potassium Chloride, Vegetable Fat, Vitamin A Supplement, Vitamin E Supplement, Vitamin D-3 Supplement, Zinc Sulfate, Ferrous Sulfate, Manganese Sulfate, Copper Sulfate, Ethylene Diamine Dihydriodide, Cobalt Sulfate, Selenium Yeast, and Sodium Selenite.

WARNING: CONTAINS COPPER - DO NOT FEED TO SHEEP

Feeding Directions

Feed or put out free choice at a popular gathering for all cattle on pasture or at the feeding area. Carrollton Beef Cow Breeding & Gestation Mineral should be the sole source of available salt in order to obtain adequate intake levels. Cattle should not be allowed to run out of this mineral during problem periods. Provide fresh water at all times. Cattle should consume approximately 4.0 oz (113.5 grams) per head per day. This will supply 3 mg of selenium per day which is the legal limit for beef feeds. If cattle are consuming more than 4.0 oz per head per day, you can mix salt with the mineral to hold consumption of mineral to 4.0 oz. (Try adding 2 lb of salt per 50 lb of mineral.)

Manufactured for
 CARROLLTON FARMERS EXCHANGE, CARROLLTON, OHIO, PH. 330-627-2144
 CARRO Net weight – 50 LBS. (22.7 Kg)

532IGR
CARROLLTON BEEF COW
BREEDING & GESTATION with IGR
 Formulated For Breeding Cattle
MEDICATED

This product contains 90.5 g/ton (s)-methoprene for continuous use during the fly season to prevent the breeding of horn flies in the manure of treated cattle.

Guaranteed Analysis

Calcium (Ca) (Min.).....	12.0%
Calcium (Ca) (Max.).....	14.0%
Phosphorus (P) (Min.).....	8.0%
Salt (NaCl) (Min.).....	20.0%
Salt (NaCl) (Max.).....	22.0%
Magnesium (Mg) (Min.).....	3.0%
Potassium (K) (Min.).....	0.2%
Sulfur (S) (Min.).....	0.5%
Selenium (Se) (Min.).....	.27 ppm
Organic Selenium (Se) (Min.).....	.27 ppm
Cobalt (Co) (Min.).....	18 ppm
Copper (Cu) (Min.).....	1,200 ppm
Iodine (I) (Min.).....	.85 ppm
Manganese (Mn) (Min.).....	3,000 ppm
Zinc (Zn) (Min.).....	3,500 ppm
Vitamin A (Min.).....	180,000 IU/Lb.
Vitamin D-3 (Min.).....	20,000 IU/Lb.
Vitamin E (Min.).....	225 IU/Lb.

Ingredients

Dicalcium Phosphate, Monocalcium Phosphate, Salt, Corn Dried Distillers with Solubles, Cane Molasses, Calcium Carbonate, Magnesium Oxide, Potassium Chloride, Vegetable Fat, Zinc Sulfate, Ferrous Sulfate, Manganese Sulfate, Copper Sulfate, Ethylenediamine Dihydriodide, Cobalt Sulfate, Selenium Yeast, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, and Sodium Selenite.

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CAUTION: Keep out of reach of children. Discard empty container according to local regulations. Never reuse empty container.

Product is food additive. 40 CFR 180.1033 (EPA) (S)-Methoprene is exempted from the requirement of a tolerance in or on all food commodities when used to control insect larvae. When used in medicated feeds, medicated feed application requirement is determined by regulatory status of the drug. EPA Status: Product is a pesticide when used in non-medicated feeds. EPA registration is required for feeds offered for sale except when custom blended per the provisions of 40 CFR 167.3. In medicated feeds, the product is a food additive and no EPA registration is required when the source of (S)-Methoprene is an EPA-registered product.

Feeding Directions

Consumption will average 4.0 oz. per head per day for mature beef cattle to provide a free-choice intake of 22.7-45.4 mg methoprene per 100 lbs bodyweight/month. Feed or put out free choice at a popular gathering for all cattle on pasture or at the feeding area. This mineral should be the sole source of available salt in order to obtain adequate intake levels. Cattle should not be allowed to run out of this mineral. Provide fresh water at all times. 4 oz. per/hd/day will supply 3 mgs. of selenium per day which is the legal limit for beef feeds. If cattle are consuming more than 4.0 oz. per head per day, you can mix salt with the mineral to hold consumption of mineral to 4.0 oz. (Try adding 2 lb of salt per 50 lb of mineral.) Consult your Kalmbach representative concerning any questions with the use of this product.

Manufactured for
 CARROLLTON FARMERS EXCHANGE, CARROLLTON, OHIO, PH. 330-627-2144
 Net weight – 50 LBS. (22.7 Kg)

550CFE
CARROLLTON BEEF COW
MINERAL FOR STRIP GROUND
BREEDING & GESTATION
 Formulated For Breeding Cattle

Guaranteed Analysis

Calcium (Ca) (Min.).....	12.0%
Calcium (Ca) (Max.).....	14.0%
Phosphorus (P) (Min.).....	8.0%
Salt (NaCl) (Min.).....	18.0%
Salt (NaCl) (Max.).....	20.0%
Magnesium (Mg) (Min.).....	4.0%
Sulfur (S) (Min.).....	0.5%
Selenium (Se) (Min.).....	.27 ppm
Organic Selenium (Se) (Min.).....	.27 ppm
Cobalt (Co) (Min.).....	40 ppm
Copper (Cu) (Min.).....	3,000 ppm
Iodine (I) (Min.).....	100 ppm
Manganese (Mn) (Min.).....	3,000 ppm
Zinc (Zn) (Min.).....	4,500 ppm
Vitamin A (Min.).....	290,000 IU/Lb.
Vitamin D-3 (Min.).....	25,000 IU/Lb.
Vitamin E (Min.).....	200 IU/Lb.

Ingredients

Dicalcium Phosphate, Monocalcium Phosphate, Salt, Corn Distillers with Solubles, Molasses, Calcium Carbonate, Magnesium Oxide, Potassium Chloride, Vegetable Fat, Vitamin A Supplement, Vitamin E Supplement, Vitamin D-3 Supplement, Zinc Sulfate, Ferrous Sulfate, Manganese Sulfate, Copper Sulfate, Ethylene Diamine Dihydriodide, Cobalt Sulfate, Selenium Yeast, and Sodium Selenite

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Feeding Directions

Feed or put out free choice at a popular gathering for all cattle on pasture or at the feeding area. Carrollton Beef Cow Breeding & Gestation Mineral should be the sole source of available salt in order to obtain adequate intake levels. Cattle should not be allowed to run out of this mineral during problem periods. Provide fresh water at all times. Cattle should consume approximately 4.0 oz (113.5 grams) per head per day. This will supply 3 mgs. of selenium per day which is the legal limit for beef feeds. If cattle are consuming more than 4.0 oz per head per day, you can mix salt with the mineral to hold consumption of mineral to 4.0 oz. (Try adding 2 to 9 lb of salt per 50 lb of mineral.)

Manufactured for
 CARROLLTON FARMERS EXCHANGE, CARROLLTON, OHIO, PH. 330-627-2144
 Net weight – 50 LBS. (22.7 Kg)